

Errata and Corrigenda

The publishers and the authors would like to make the following corrections:

Stefani, M., Caselli, A., Bucciantini, M., Pazzagli, L., Dolfi, F., Camici, G., Manao, G. and Ramponi, G., Dephosphorylation of tyrosine phosphorylated synthetic peptides by rat liver phosphotyrosine protein phosphatase isoenzymes (1993) FEBS Letters 326/1,2,3, 131–134.

On page 133, the third paragraph contained three occurrences where a ' μ ' was erroneously replaced by an 'm'. The paragraph *should* have read as follows:

The PTPase activity of the two purified enzymes (AcP1 and AcP2) was determined by a Malachite green test. 400 μ l of 0.1 M acetate buffer, pH 5.5, containing 1 mM EDTA and varying concentrations of each phosphopeptide were incubated at 37°C for 20 min in the presence of 5 U/ml of either AcP1 or AcP2. The reaction was stopped by adding 100 μ l of the staining solution previously described [20,24] and left standing for 10 min at room temperature. The mixture was then centrifuged, 400 μ l of the supernatant transferred in wells of microtiter EIA plates and the absorbance at 600 nm measured. The amount of inorganic phosphate released was determined by comparison with a standard curve prepared together with the experiments using an inorganic phosphate standard solution.

Otsu, M., Terada, Y. and Okayama, H., Isolation of two members of the rat MAP kinase kinase gene family (1993) FEBS Letters 320/3, 246–250.

On page 248, Fig. 2, the MEK2 amino acid sequence between residue 360 and residue 366 *should* read: 'LKLLTNH', instead of 'KCLIKNP'. The nucleotide sequence of rat MEK2 which has been deposited in the database under No. D 14592 corresponds to this corrected amino acid sequence.

The publishers apologise for any inconvenience these errors may have caused.